

L Number	Hits	Search Text	DB	Time stamp
1	809	cd same efm	USPAT	2003/03/21 09:58
2	26	dvd same ("efm+" or (eight adj2 sixteen adj2 modulat\$4))	USPAT	2003/03/21 09:58
3	18	(cd same efm) and (dvd same ("efm+" or (eight adj2 sixteen adj2 modulat\$4)))	USPAT	2003/03/21 10:28
4	166	(cd and dvd) and descrambl\$4	USPAT	2003/03/21 11:28
5	1250	(dvd or cd) and (memory adj2 map)	USPAT	2003/03/21 11:31
22	7	(cd or dvd) and ((ecc or (error adj2 correct\$4)) same (memory adj2 map\$2))	USPAT	2003/03/21 11:37
-	38	(386/34).CCLS.	USPAT	2003/03/21 09:57
-	99	(386/40).CCLS.	USPAT	2003/03/13 16:02
-	0	((("386/40").CCLS.) and (dvd and cd)	USPAT	2001/12/12 10:22
-	85	(386/45).CCLS.	USPAT	2003/03/13 16:03
-	5	((("386/45").CCLS.) and (dvd and cd)	USPAT	2001/12/12 10:29
-	277	(386/124).CCLS.	USPAT	2003/03/13 16:05
-	5	((("386/124").CCLS.) and (dvd and cd)	USPAT	2001/12/12 11:13
-	501	(386/125).CCLS.	USPAT	2001/12/12 12:10
-	58	((("386/125").CCLS.) and (dvd and cd)	USPAT	2001/12/12 12:13
-	326	(386/126).CCLS.	USPAT	2001/12/12 12:11
-	59	((("386/126").CCLS.) and (dvd and cd)	USPAT	2001/12/12 12:11
-	641	(360/32).CCLS.	USPAT	2001/12/12 12:12
-	934	(360/48).CCLS.	USPAT	2001/12/12 12:12
-	144	(360/29).CCLS.	USPAT	2001/12/12 12:12
-	188	(play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)	USPAT	2001/12/12 13:06
-	1	((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (pll or (phase adj2 lock\$2 adj2 loop\$2))) and (((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (efm or efm+)) and (((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (ecc or (error adj2 correction adj2 (encoder or coder)))) and (((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (descrambl\$2))	USPAT	2001/12/12 13:10
-	2	((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (pll or (phase adj2 lock\$2 adj2 loop\$2))) and (((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (efm or efm+))	USPAT	2001/12/12 13:11
-	16	((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (pll or (phase adj2 lock\$2 adj2 loop\$2))	USPAT	2001/12/12 13:26
-	26	((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (efm or efm+)	USPAT	2001/12/12 13:22
-	34	((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (ecc or (error adj2 correction adj2 (encoder or coder)))	USPAT	2001/12/12 13:22
-	2	((play\$4 or reproduc\$4 or record\$4) adj5 (dvd and cd)) and (descrambl\$2)	USPAT	2001/12/12 13:28
-	0	(dvd or cd) and ((predetermined adj2 code adj2 length) and (error adj2 correction adj2 range))	USPAT	2001/12/12 16:47
-	1	(dvd or cd) and ((syndrome adj2 generat\$4) and (forney adj2 syndrome adj2 polynomial) and (erasure adj2 polynomial) and (euclidean adj2 algorithm) and (chien adj2 search))	USPAT	2001/12/12 14:34
-	0	(vbr or (variable adj2 bit adj3 rate)) and (((("386/126").CCLS.) adj2 blocks) and (32.25kbytes or (32.25 adj2 k\$6)) and ("256" adj2 frames) and (32bytes or ("32" adj2 b\$4))	USPAT	2001/12/12 14:36
-	0	((("386/126").CCLS.) adj2 blocks) and (32.25kbytes or (32.25 adj2 k\$6)) and ("256" adj2 frames) and (32bytes or ("32" adj2 b\$4))	USPAT	2001/12/12 14:44
-	17	(first and second) adj2 (memory adj2 map\$2)	USPAT	2001/12/12 14:59
-	0	(memory adj2 map\$2) and (((("386/126").CCLS.) and 32.25\$6)	USPAT	2001/12/12 14:59
-	0	(memory) and (((("386/126").CCLS.) and 32.25\$6)	USPAT	2001/12/12 15:01
-	0	(memory) and ("256" and ((memory adj2 map\$2) same ((("386/126").CCLS.) and "256" and 32.25\$6 and 32\$6)))	USPAT	2001/12/12 15:08
-	0	("32.25" adj2 kbyte\$2) and ("13" adj2 block\$2)	USPAT	2001/12/12 15:10
-	30	("32" adj2 byte\$2) and ("256" adj2 frame\$2)	USPAT	2001/12/12 15:58
-	6	("32" adj2 byte\$2) and ("256" adj2 frame\$2)) and cd	USPAT	2001/12/12 17:08
-	201	(714/785).CCLS.	USPAT	2001/12/12 17:09
-	28	((("714/785").CCLS.) and (dvd or cd)	USPAT	2001/12/12 16:03
-	1	((("714/785").CCLS.) and ((syndrome adj2 generat\$4) and (erasure adj2 polynomial) and (euclidean adj2 algorithm) and (chien adj2 search))	USPAT	2001/12/12 17:12
-	3	forney adj2 polynomial	USPAT	2001/12/12 17:13
-	63	(714/782).CCLS.	USPAT	2001/12/12 17:13
-	3	((("714/782").CCLS.) and (dvd or cd)	USPAT	2001/12/12 17:13
-	3	((("714/782").CCLS.) and forney	USPAT	2001/12/12 17:13

-	161	(714/781).CCLS.	USPAT	2001/12/12 17:13
-	15	((("714/781").CCLS.) and (dvd or cd)	USPAT	2001/12/12 17:26
-	2	((("714/781").CCLS.) and forney	USPAT	2001/12/12 17:13
-	82	forney adj2 algorithm	USPAT	2001/12/12 17:26
-	992	(memory adj2 map) and (cd or dvd)	USPAT	2001/12/15 15:12
-	10	((memory adj2 map) and (cd or dvd)) and 386/\$.ccls.	USPAT	2001/12/15 15:03
-	67	(correction adj2 range) and cd	USPAT	2001/12/15 15:04
-	0	vbr adj2 control adj2 margin	USPAT	2001/12/15 15:05
-	62	((correction adj2 range) and cd) and ("28" or "32" or "24")	USPAT	2001/12/15 15:05
-	6	((correction adj2 range) and cd) and ("28" or "32" or "24")) and (714/\$.ccls.)	USPAT	2001/12/15 15:08
-	2	(memory adj2 map) same (vbr or (variable adj2 bit adj2 rate))	USPAT	2001/12/15 15:17
-	29	(memory) same (vbr or (variable adj2 bit adj2 rate)) and cd	USPAT	2001/12/15 16:16
-	329	(memory or buffer) same (vbr or (control\$4 adj2 bit adj2 rate))	USPAT	2001/12/15 16:17
-	97	(memory or buffer) same (control\$4 adj2 bit adj2 rate)	USPAT	2001/12/15 16:21
-	11	((memory or buffer) same (control\$4 adj2 bit adj2 rate)) and 386/\$.ccls.	USPAT	2001/12/15 16:28
-	37	(ecc or (error adj1 correct\$4)) same (memory adj2 map)	USPAT	2002/02/14 11:26
-	36	((ecc or (error adj1 correct\$4)) same (memory adj2 map)) and ("256" or "13" or 32.25 or "32")	USPAT	2002/02/14 09:57
-	39	ecc and (vbr or (variable adj2 bit adj2 rate)) and ((audio or video) adj2 decod\$4)	USPAT	2002/02/14 10:44
-	3	(memory adj2 map) and (dvd) and samsung.as.	USPAT	2002/02/14 12:22
-	35	(first adj2 memory adj2 map) and (second adj2 memory adj2 map)	USPAT	2002/02/14 16:45
-	3	((first adj2 memory adj2 map) and (second adj2 memory adj2 map)) and (ecc or (error adj2 correct\$4))	USPAT	2002/02/14 16:06
-	70	((memory adj2 map) or (bit adj2 map)) and ((error adj2 decod\$4) or (error adj2 correct\$4) or ecc) and cd and dvd	USPAT	2002/02/14 17:05
-	5	(audio adj5 ((memory adj2 map) or (bit adj2 map))) and (video adj5 ((memory adj2 map) or (bit adj2 map)))	USPAT	2002/02/14 16:58
-	1	cd same (ecc or (error adj2 correct\$4)) same (memory adj2 map\$2)	USPAT	2002/02/21 17:01
-	7	esm same efm	USPAT	2002/02/21 15:51
-	1	((((sixteen adj2 eight) or ("16" adj2 "8")) adj2 demodulat\$4) same (((fourteen adj2 eight) or ("14" adj2 "8")) adj2 demodulat\$4)	USPAT	2002/02/21 15:33
-	2	esm same (efm adj5 demodulat\$4)	USPAT	2002/02/21 17:54
-	7	cd and ((ecc or (error adj2 correct\$4)) same (memory adj2 map\$2))	USPAT	2003/03/21 11:37
-	100	(memory adj2 map\$2) adj5 frame\$2	USPAT	2002/02/21 17:15
-	9	(memory adj2 map\$2) adj5 frames	USPAT	2002/02/21 17:16
-	3	(demodulat\$4 adj2 dvd) and (demodulat\$4 adj2 cd)	USPAT	2002/02/21 17:56
-	6	(demodulat\$4) and (dvd adj2 processor) and (cd adj2 processor)	USPAT	2002/02/22 09:23
-	8	(dvd adj2 processor) and (cd adj2 processor)	USPAT	2002/02/22 09:24
-	4	(dvd) and (pll) and (esm) and (efm)	USPAT	2002/07/30 14:06
-	153	(play\$4 or reproduc\$4) adj3 (cd\$1 and dvd\$1)	USPAT	2002/07/30 14:21
-	0	(combined or single) near5 ((cd and dvd) adj3 (processor or decod\$4))	USPAT	2002/07/30 14:21
-	87	(play\$4 or reproduc\$4) adj3 (cd\$1 same dvd\$1)	USPAT	2002/07/30 14:22
-	169	(dvd adj2 player) same (cd adj2 player)	USPAT	2003/03/13 15:32
-	1	((dvd adj2 player) same (cd adj2 player)) and (demodulat\$4 or EFM or modulats\$4) and ECC	USPAT	2003/03/13 15:33
-	451	(dvd near2 (play\$4 or reproduc\$4)) with (cd near2 (play\$4 or reproduc\$4))	USPAT	2003/03/13 15:32
-	14	((dvd near2 (play\$4 or reproduc\$4)) with (cd near2 (play\$4 or reproduc\$4))) and (demodulat\$4 or EFM or modulats\$4) and ECC	USPAT	2003/03/13 15:33
-	38	(386/34).CCLS.	USPAT	2003/03/13 16:02
-	101	(386/40).CCLS.	USPAT	2003/03/13 16:03
-	90	(386/45).CCLS.	USPAT	2003/03/13 16:04
-	319	(386/124).CCLS.	USPAT	2003/03/13 16:06